

# EROSION CONTROL PLAN AND APPRAISAL

Forest: **Siuslaw**

District: **Central Coast**

Sale Name: **Missouri Thin STWD**

CCF Volume: **10,348**

miles of temp.road: **2.19**

Work will be done by purchaser.

WORK ITEM	Unit of Measure	Number of Units	Cost per Unit (\$)	Total (\$)
(1) PERMANENT ROAD STABILIZATION				
a. Seed				
(2) TEMP. ROADS (put to bed)				
a. Remove culverts/bridges				
b. Outsloping				
c. Cross ditching	each	115	\$10.00	\$1,150.00
d. Scarifying				
e. Barriers	each	13	\$150.00	\$1,950.00
f. Seed	acres	2.1	\$425.60	\$893.77
(3) SKIDROADS & TRAILS				
a. Remove culverts/bridges				
b. Waterbars & cross drains	each	0		
c. Brush dams				
d. Seed	acres	1	\$425.60	\$425.60
(4) FIRELINE STABILIZATION				
a. waterbars & cross drains	each	0		
b. Seed	acres	0		
(5) LANDING				
a. Drainage ditches	each	134	\$10.00	\$1,340.00
b. Scarifying				
c. Cut & fill stabilization				
d. Seed	acres	1.6		
(6) DISTURBED MEADOWS				
a. Land treatment				
b. Seed				
(7) CHANNEL CLEARING				
a. By hand				
b. By machine				
(8) MAINTAIN EROSION STRUCTURES				
(9) OTHER (specify)				
a.				
b.				
c.				
(10) TOTAL COSTS				\$5,759.37
(11) Cost per CCF for Appraisal				\$0.56